

Applicant : Hunan Legida Technology Company Limited

Address : E2 Building, JinRong Qi Ye Industrial Park, Bai Sha Zhou Avenue,

XiangJiang XinQu, WangCheng, Changsha, Hunan Province, China

Manufacturer : Hunan Legida Technology Company Limited

Address : E2 Building, JinRong Qi Ye Industrial Park, Bai Sha Zhou Avenue,

XiangJiang XinQu, WangCheng, Changsha, Hunan Province, China

Product : LED Screen

Brand Name : LEGIDATECH

Model(s) : P2.5, P0.7, P0.8, P0.9, P1.25, P1.53, P1.56, P1.667, P1.86, P1.875,

P1.95, P2, P2.604, P2.84, P2.8, P2.97, P3, P3.076, P3.33, P3.84, P3.91, P4, P4.81, P5, P6, P6.67, P6.25, P7.62, P8, P10, P10.4, P10.667, P16, P3.9-7.8, P7.8-7.8, P7.81-15.625, P15.625, P15.625-31.25, P31.25,

P2.8-5.6, P3.1-3.1, P3.9-3.9

Directives : EMC Directive 2014/30/EU

Test Standard(s):

EN 55032:2015+A11:2020 EN 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021+AC:2022-01

EN 55035:2017+A11:2020

The EUT described above has been tested by us with the listed standards and found in compliance with all relevant EU Directive. It is possible to use CE marking to demonstrate the compliance with the EU Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: BD-EMC241907.

(Date) **Jan. 10, 2024**

Shenzhen Beidor Testing Technology Co., Ltd.

Room 213-215, Building A, Hezhihe Industrial Park, No. 2990 Songbai Road, Shiyan Street, Baoan District, Shenzhen City, P.R.C Tel:86 755-23244807 E-mail:beidor@beidor.com Http:www.beidor.com

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CERTIFICATE OF CONFORMITY

NO.: BD24010261

Applicant

Hunan Legida Technology Company Limited

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Manufacturer

Hunan Legida Technology Company Limited

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Product

: LED Screen

Brand Name

LEGIDATECH

Model(s)

P2.5, P0.7, P0.8, P0.9, P1.25, P1.53, P1.56, P1.667, P1.86, P1.875,

P1.95, P2, P2.604, P2.84, P2.8, P2.97, P3, P3.076, P3.33, P3.84, P3.91, P4, P4.81, P5, P6, P6.67, P6.25, P7.62, P8, P10, P10.4, P10.667, P16, P3.07, P3.07,

P3.9-7.8, P7.8-7.8, P7.81-15.625, P15.625, P15.625-31.25, P31.25,

P2.8-5.6, P3.1-3.1, P3.9-3.9

Directives

LVD Directive 2014/35/EU

Test Standard(s):

EN 62368-1:2020+A11:2020

The EUT described above has been tested by us with the listed standards and found in compliance with all relevant EU Directive. It is possible to use CE marking to demonstrate the compliance with the EU Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: BD-LVD241908.





(Date) Jan. 10, 2024

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Product

: LED Screen

Brand Name

LEGIDATECH

Model(s)

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P2.8-5.6, P3.1-3.1, P3.9-3.9

Directives

RoHS Directive 2011/65/EU and Amending Annex (EU)2015/863

The certificate of conformity is based on an evaluation of sample if the above mentioned Product. The EUT described above has been examined by us and found in compliance with the Directive 2011/65/EU and Amending Annex (EU)2015/863. It is possible to use RoHS marking to demonstrate the compliance with this RoHS Directive.

The referred test report(s) show that the product complies with the essential requirements in the above listed standards. The applicant is authorized to use this declaration in connection with the EC declaration of conformity according to Annex VI of the Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: BD-RoHS241910.

RoHS

(Date) Jan. 10, 2024

Manage

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Product

: LED Screen

Brand Name

LEGIDATECH

Model(s)

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P2.8-5.6, P3.1-3.1, P3.9-3.9

Test Standard(s):

J 62368-1(H30)

The EUT described above has been tested for PSE (Circle) marking by us according to the list standard(s) with Japanese national difference and found in compliance with the requirements of Ordinance of METI.

The referred test report(s) show that the product compliance with standard(s) recognized as giving presumption of compliance the essential requirements.

The verification applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: BD-JLVD241912.



Rack Feng Technology

Manager

(Date) Jan. 10, 2024

Shenzhen Beidor Testing Technology Co., Ltd.

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Manufacturer

Hunan Legida Technology Company Limited

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E2 Building, JinRong Qi Ye Industrial Park, Bai Sha Zhou Avenue,

XiangJiang XinQu, WangCheng, Changsha, Hunan Province, China

Product

LED Screen

Brand Name

LEGIDATECH

Model(s)

P2.5, P0.7, P0.8, P0.9, P1.25, P1.53, P1.56, P1.667, P1.86, P1.875,

P1.95, P2, P2.604, P2.84, P2.8, P2.97, P3, P3.076, P3.33, P3.84, P3.91, P4, P4.81, P5, P6, P6.67, P6.25, P7.62, P8, P10, P10.4, P10.667, P16, P3.9-7.8, P7.8-7.8, P7.81-15.625, P15.625, P15.625-31.25, P31.25,

P2.8-5.6, P3.1-3.1, P3.9-3.9

Test Standard(s):

J 55032-1(H29)

The EUT described above has been tested for PSE (Circle) marking by us according to the list standard(s) with Japanese national difference and found in compliance with the requirements of Ordinance of METI.

The referred test report(s) show that the product compliance with standard(s) recognized as giving presumption of compliance the essential requirements.

The verification applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: BD-JEMC241911.



Rackel Feng Sechnology

Manager

(Date) Jan. 10, 2024

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Product

: LED Screen

Brand Name

LEGIDATECH

Model(s)

P2.5, P0.7, P0.8, P0.9, P1.25, P1.53, P1.56, P1.667, P1.86, P1.875,

P1.95, P2, P2.604, P2.84, P2.8, P2.97, P3, P3.076, P3.33, P3.84, P3.91, P4, P4.81, P5, P6, P6.67, P6.25, P7.62, P8, P10, P10.4, P10.667, P16, P3.9-7.8, P7.8-7.8, P7.81-15.625, P15.625, P15.625-31.25, P31.25,

P2.8-5.6, P3.1-3.1, P3.9-3.9

Test Standard(s):

FCC Part 15 Subpart B

The Sample was tested to conform to the applicable FCC Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal communications Commission's requirements.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: BD-FCC241909.



(Date) Jan. 10, 2024

Manage

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